

GOVERNMENT OF ANDHRA PRADESH

ABSTRACT

PJP- Gadwal- Indiramma Bata Assurance-Taking up detailed investigation of the proposed Ghattu Lift Irrigation Scheme under Jawahar Nettempadu Lift Irrigation- Preparation of Detailed Project Report for an amount of Rs 10.50 lakhs- Permission- Accorded-Orders -Issued.

IRRIGATION & CAD (PW.M&MI.T1.A1) DEPARTMENT

G.O.Ms.No. 3

Dated: 22-01-2014

Read the following:-

- 1) From the CE(P), MBNR Lr. No.CE(P)/MBNR/ PJP/ JNLIS/CM Assurances/ GLI/ 1964,dated.10.12.2012.
- 2) From the CE(P), MBNR Lr.No. CE(P)/MBNR/JNLIS/3290, dated 20-03-2013.
- 3) From the CE(P), MBNR Lr.No. CE(P)/MBNR/JNLIS- Ghattu LIS/2013/1009, dated 22-07-2013.

ORDER:

In the reference 2nd read above, the Chief Engineer(P), MBNR has submitted that Jawahar Nettempadu Lift Irrigation Scheme Stage II covers 1.38 lakh acres ayacut which requires 13.80 TMC water with total 5 Nos reservoirs. The total water allocation for JNLIS Project is 21.425 TMC, when self catchment yield is added, it works out to (21.425 + 4 TMC) 25.425 TMC whereas the water requirement of proposed ayacut under Jawahar Nettempadu Lift Irrigation Scheme is 2.0 lakh acres and water requirement is 20.00 TMC, the self catchment yield of Relampadu is 0.60 TMC. The Chief Engineer(P), MBNR has further submitted that the filling of irrigation tanks in Ghattu Mandal is proposed from Relampadu Balancing reservoir (duly lifting water from the reservoir) which requires lifting of 0.31 TMC water only which is a meager quantity and it can be covered within the quantity of self catchment of Relampadu reservoir without any further extra allocation. However, the tanks proposed for feeding are at upland areas located at higher elevation and they are not covered in the ongoing scheme of Nettempadu Stage II due to the topographical conditions.

2. In the reference 3rd read above, the Chief Engineer(P), Mahabubnagar has further submitted that the State Technical Advisory Committee met on date 29-07-2013 and opined that there would be savings within the earmarked water for JNLIS by assessing the requirement of water by Modified Penman Method for Khariff I.D crop and as contemplated and the allocation of 0.31 TMC water shall be within the allocation of 21.425 TMC for JNLIS given by the Government.

3. The Chief Engineer(P), MBNR has, therefore, requested to accord permission for taking up detailed investigation of the proposed Ghattu Lift Irrigation Scheme under Jawahar Nettempadu Lift Irrigation for preparation of the Detailed Project report for an amount of Rs.10.50 Lakhs for 3,000 acres at Rs.350/- per Acre. The document prepared by the Centre for Good Governance for survey and investigation will be used for tender purpose.

4. Government after careful consideration hereby accord permission for detailed investigation of the proposed Ghattu Lift Irrigation Scheme under Jawahar Nettempadu Lift Irrigation for preparation of the Detailed Project Report for an amount of Rs.10.50 Lakhs (Rupees Ten lakhs fifty thousand only) for 3,000 acres at Rs.350/- per Acre.

5. The estimate shall be chargeable to the Head of Account 4700-COL- 01 – Major Irrigation – GH – 11 – Normal State Plan – MH – 144 – Nettempadu Lift Irrigation Scheme – SH – 26 Dam & appt. works – 530 – Major works /531 – Other expenditure.

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6. The Chief Engineer (P), Mahabubnagar shall take necessary action accordingly.
7. This order issues with the concurrence of Finance (W&P) Department vide their U.O.No.4109/F2(A2)/2013-2, dated 06-01-2014.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

**ADITYA NATH DAS
PRINCIPAL SECRETARY TO GOVERNMENT**

To
The Chief Engineer(P), Mahabubnagar,
Qtr No. EE-1 PJP Camp Colony, Gadwal-509125,
Mahabubnagar District

Copy To:

The Prl. AG, AP, Hyderabad.
SF/SC

// FORWARDED :: BY ORDER //

SECTION OFFICER